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This book groups the main advances in material forming, considering different processes (conventional and non-conventional) focusing in polymers, composites and metals, that are analyzed from the state of the art, describing the most significant recent advances and identifying the present challenges from the experimental, modeling and numerical points of view.

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The journal, published by Springer, was from its origin, the official journal of the ESAFORM association, and both are progressing and adapting to the evolving environment in very close connection. Ten years is little in the scale of industrial manufacturing processes, but the last ten years were rich because of many scientific and technological irruptions, in particular the so-called 4th industrial revolution.

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Composites forming – University of Twente Research Information

Abstract The strong development of composite materials in particular in aeronautics leads to a demand for knowledge and simulation codes concerning composites forming. The mini-symposia developed on this theme within the ESAFORM conference are a privileged framework for the researchers in this field to communicate and to exchange ideas.

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